

In the Specification

Please amend the paragraph on page 6, lines 3-8 as follows:

Shown in Figures 1 and 2 is a dual lock 10 in accordance with the present invention, Figure 1 illustrating the lock 10 in its locked state and Figure 2 showing the lock 10 in its unlocked state. Figures 1 and 2 illustrate the use of a secondary locking mechanism, generally indicated at 99, that is the use of an electric motor ~~(not shown)~~ 100 to lock or unlock the lock 10 and which will be described hereinbelow. The primary locking mechanism, which is slightly more complex, will also be described.

Please amend the paragraph on page 7, lines 11-17 as follows:

The secondary locking means includes a rack 44 that is adapted to engage the slider 26. The rack 44 includes at one end splines 46 that are driven by a gear 48 rotatably driven by a shaft 102 extending from an the electric motor 100 ~~(not shown)~~. The other end of the rack includes a generally oval-shaped cavity 50 which extends only partially therethrough. An outwardly biased pin 52 is positioned within the cavity 50 such that in its rest position, it extends beyond 53 of the rack 44. The pin 52 contains a recess for housing the biasing member which in this case is a spring 54. These parts of the lock can be seen more clearly in the exploded view of Figs. 3-4.